

Application.	/Control	No
--------------	----------	----

10/666,064 Examiner

Linh V. Nguyen

Applicant(s)/Patent	unde
Reexamination	

VINCENT ET AL.

Art Unit

2819

ISSUE CLASSIFICATION																				
ORIGINAL CROSS REFERENCE(S)																				
CL/			SUBCL	ASS	C	LASS	SUBCLASS (ONE SUBCLASS PER BLOCK)													
						1,	5	<u> </u>												
				לו	7															
INTERNATIONAL CLASSIFICATION																				
H03M1160																				
1																				
			1																	
			1																	
							1											1		
<i>j</i>)]		- I				1		11	ا م								[
	<i>- 1</i>	nΥ			-121			Juli ipervi Techi	برلاية	al i)_(dk	w								
dΛ	MIV	ルク	me		19/	05		VH.	dicha	el Tok	9. (T	otal C	laims	Allow	ed: 🏅	20	
	(Assi	stant/E	xaminer) (D	ate)		_		POT F	etent	Exam	iner								
	1/1	۸/.	10	,	-7	n /.	્ર Sા	TOOK	ooloov	Cent	er 280	ŗU .				O.G. ,			.G.	
\triangle	ا∨ان	W	ال nts Exar	en S	/_/.	1/05		(Prin	nary Exa	aminer)		(Date)			Print	Claim(:	5)	Prin	t Fig.	
	egai ins	strumer	ııs ⊨xar	niner)	/(Date	•)		(1.11)	u.y LAG	an ()(16 ()			4 ₆ ≤			1				
				- 4-4-0-0000000000000000000000000000000	- Aggreen (1990)								1	g = 2006660						
	Claims	renur	nbere	d in the	e sam	e orde	rasp	r as presented by applicant					PA		□ T.	D.		☐ R.1.47		
_	<u>a</u>			<u> </u>		_	<u> </u>		_	ल		_	<u> </u>		_	क			न्न	
Final	Original	1	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
"	ŏ		"	ŏ		"	ŏ		ш	ō		<u> </u>	ဝံ		ட	ō		ш	ŏ	
	1		7	31			61			91		-	121			151			181	
	1		8	32			62			92	1		122			152			182	
	3		9	33			63			93			123			153			183	
	4		10	34			64			94			124			154			184	
	\$		11	35			65			95			125			155			185	
-	1 6		12	36			66		1	.96			126			156			186	
			13	37 38			67			97			127			157			187	
-	1		14	38			68 69			98 99			128 129	· · · · · · · ·		158 159			188 189	
-	1b		16	40			70			100			130			160		-	190	
	11	1	۱۶	41			71			101			131			161			191	
	12	1	18	42			72			102			132			162			192	
	18		19	43			73			103			133			163			193	
	1/4		20				74			104			134			164			194	
	15			45			75			105			135			165			195	
	16		$\vdash \vdash \vdash$	46			76			106			136			166			196	
-	17 18			47 48			77 78			107 108			137			167			197	
-	9			48			78 79			108			138 139	ŀ		168 169			198 199	
	20			50			80			110			140			170			200	
-	21			51			81			111			141	 		171			201	
	22			52			82			112		,	142	 		172			202	
	23 24			53			83			113			143			173			203	
				54			84			114			144			174			204	
1	25			55			85			115			145			175			205	
2	26			56			86			116			146			176			206	
3	27			57			87			117			147			177			207	
4	28 29			58 59			88 89			118			148			178			208	
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	30			60			90			119			149			179			209	